```
File
       9:Business & Industry(R) Jul/1994-2004/Oct 13
         (c) 2004
                   The Gale Group
      15:ABI/Inform(R) 1971-2004/Oct 14
File
         (c) 2004 ProQuest Info&Learning
File
      16:Gale Group PROMT(R) 1990-2004/Oct 14
         (c) 2004 The Gale Group
      20:Dialog Global Reporter 1997-2004/Oct 14
File
         (c) 2004 The Dialog Corp.
      47: Gale Group Magazine DB(TM) 1959-2004/Oct 14
File
         (c) 2004 The Gale group
File
      75:TGG Management Contents(R) 86-2004/Oct W1
         (c) 2004 The Gale Group
File
      80:TGG Aerospace/Def.Mkts(R) 1986-2004/Oct 14
         (c) 2004 The Gale Group
      88:Gale Group Business A.R.T.S. 1976-2004/Oct 13
File
         (c) 2004 The Gale Group
      98:General Sci Abs/Full-Text 1984-2004/Aug
File
         (c) 2004 The HW Wilson Co.
File 112:UBM Industry News 1998-2004/Jan 27
         (c) 2004 United Business Media
File 141: Readers Guide 1983-2004/Aug
         (c) 2004 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2004/Oct 14
         (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2004/Oct 14
         (c) 2004 The Gale Group
File 264:DIALOG Defense Newsletters 1989-2004/Oct 13
         (c) 2004 The Dialog Corp.
File 484:Periodical Abs Plustext 1986-2004/Oct W2
         (c) 2004 ProQuest
File 553: Wilson Bus. Abs. FullText 1982-2004/Aug
         (c) 2004 The HW Wilson Co
File 570: Gale Group MARS(R) 1984-2004/Oct 14
         (c) 2004 The Gale Group
File 608:KR/T Bus.News. 1992-2004/Oct 14
         (c) 2004 Knight Ridder/Tribune Bus News
File 620:EIU: Viewswire 2004/Oct 07
         (c) 2004 Economist Intelligence Unit
File 613:PR Newswire 1999-2004/Oct 13
         (c) 2004 PR Newswire Association Inc
File 621: Gale Group New Prod. Annou. (R) 1985-2004/Oct 14
         (c) 2004 The Gale, Group
File 623:Business Week 1985-2004/Oct 13
         (c) 2004 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2004/Oct 13
         (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2004/Oct 13
         (c) 2004 San Jose Mercury News
File 635: Business Dateline(R) 1985-2004/Oct 14
         (c) 2004 ProQuest Info&Learning
File 636: Gale Group Newsletter DB(TM) 1987-2004/Oct 14
         (c) 2004 The Gale Group
File 647:CMP Computer Fulltext 1988-2004/Oct W1
         (c) 2004 CMP Media, LLC
File 696:DIALOG Telecom. Newsletters 1995-2004/Oct 13
         (c) 2004 The Dialog Corp.
File 674: Computer News Fulltext 1989-2004/Sep W1
         (c) 2004 IDG Communications
File 810: Business Wire 1986-1999/Feb 28
```

```
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 587: Jane's Defense&Aerospace 2004/Aug W5
         (c) 2004 Jane's Information Group
                Description
Set
        Items
                FACE?? OR VISAGE?? OR FACIAL(3N) FEATURE?
S1
      6202575
                IMAGE? OR PHOTO OR PHOTOGRAPH? OR PICTURE?
S2
      8606877
                S2(3N)(PERSON?? OR INDIVIDUAL? OR EMPLOYEE??)
S3
        91125
                S3(3N) (CAPTUR? OR DETECT? OR RECEIV? OR TAKE)
         2098
S4
S5
     13963317
                CHECKPOINT OR SECURITY() CHECK? OR ENTER? OR EXIT? OR ENTRA-
                ROOM OR BUILDING OR DOORWAY
S6
      9326470
S7
       304096
                KIOSK?? OR (ATM OR TELLER) (3N) MACHINE?
                 (SENSING OR SENSES OR SENSOR? OR DETECT?) (3N) (MOTION?? OR -
$8
          608
             MOVEMENT?? OR MOVING) (3N) (PERSON?? OR INDIVIDUAL? OR EMPLOYEE-
S9
           15
                S8(3N)(APPROACH? OR WALK?)
                BUTTON? OR TOGGLE OR LATCH OR SWITCH OR KEYPAD OR (KEY OR -
      1949180
S10
             NUMBER) () (PAD OR PANEL) OR NUMBERPAD
                 (PUSH OR PRESS OR ACTIVAT OR INITIAL OR OPERAT?) (3N) S10
S11
       147682
S12
      1050650
                CAMERA??
                 (SNAP??? OR TAKE??) (1N) (PICTURE OR PHOTO OR PHOTOGRAPH)
S13
        57320
                 (COMPAR? OR MATCH? OR CORRESPOND? OR CORRELAT?) (3N) S8
S14
                TEMPLATE? OR STORED OR STORAGE OR REGISTRATION OR MEMORI?ED
S15
      3815219
                 (PLURAL? OR MANY OR SEVERAL OR NUMEROUS OR MULTI OR MULTIP-
S16
       165365
             LE) (3N) S2
S17
                AU=(MIICHI, K? OR IWAO, H? OR MIICHI K? OR IWAO H?)
S18
            0
                S17 NOT ACID
           10
                S1(S)S4(S)(S5 OR S6 OR S7)
S19
                S19 AND PY=2001:2004
S20
                RD S19 (unique items)
S21
            2 -
                S9(S)S1
S22
S23
            2
                S22 NOT S19
            2
S24
                RD S23 (unique items)
S25
            0
                S24 NOT ROBOT
S26
            0
                S11(S)S4(S)S1
S27
        13473
                OMRON
S28
            0
                S27(S)S4(S)S1
S29
          180
                S27(S)S1
S30
            5
                S29(S)S15
            5
S31
                RD S30 (unique items)
           0
                FACEKEY (S) CHECK? (3N) START (3N) S10
S32
S33
           27
                FACEKEY
                $33 NOT ($30 OR $23 OR $19)
S34
           26
           23
                S34 AND PY=2001:2004
S35
S36
            3
                S34 NOT S35
```

RD S36 (unique items)

\$37

(c) 1999 Business Wire

14/3,K/1 (Item 1 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2004 The Gale Group. All rts. reserv.

06882290

SUPPLIER NUMBER: 121645804

Distributed sensor networks for detection of mobile radioactive sources. (Author Abstract)

Nemzek, Robert J.; Dreicer, Jared S.; Torney, David C.; Warnock, Tony T.

IEEE Transactions on Nuclear Science, 51, 4, 1693(8)

August, 2004

DOCUMENT TYPE: Author Abstract

ISSN: 0018-9499

LANGUAGE: English

RECORD TYPE: Abstract

...AUTHOR ABSTRACT: radiation sensors. We find that, in the ideal case, large increases in signal-to-noise compared to an individual detector can be achieved, even for a moving source. We also discuss statistical techniques for localizing and tracking single and multiple radioactive sources...

?

21/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

07934821 Supplier Number: 66283075 (USE FORMAT 7 FOR FULLTEXT)
Geometrix Announces Unique Web 3D Virtual Try-On Solution.

PR Newswire, pNA Oct 23, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 465

... eyewear or cosmetics.

Geometrix now provides the world's first virtual try-on solution that captures accurate 3D images of any person 's face using ordinary pictures (patent pending). Unlike alternatives involving laser scanning or specialized flash hardware, Geometrix...

...3D capture software. Because ordinary images are used, the Geometrix software enables low-cost retail **face** capture **kiosks** for the first time, with a clear path to home 3D **face** capture.

According to Geometrix CEO Arthur Zwern, "We are excited to provide the first complete...

21/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

05834209 Supplier Number: 50345441 (USE FORMAT 7 FOR FULLTEXT)

Facing Up To A Challenge

Mateyaschuk, Jennifer InformationWeek, p16

Oct 5, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Magazine/Journal; Tabloid; General Trade

Word Count: 151

... deal, valued at \$2.7 million, the Defense Department will establish a database of employees' faces. Before entering a restricted area, a person will have to enter a personal identification number. The system captures a digital image of the individual and turns the image and the PIN over to the Viisage Gallery application for comparison. The database then reads each face as a bunch of vector numbers.

Potential trespassers beware. Like Tom Cruise in Mission Impossible...

21/3,K/3 (Item 1 from file: 608)

DIALOG(R) File 608: KR/T Bus. News.

(c) 2004 Knight Ridder/Tribune Bus News. All rts. reserv.

06563350 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Check-Cashing Machine in Crittenden, Ky., Recognizes Customer's Face

Jim Jordan

Lexington Herald-Leader Ky

June 12, 1998

DOCUMENT TYPE: NEWSPAPER RECORD TYPE: FULLTEXT LANGUAGE: ENGLISH

WORD COUNT: 860

...TEXT: machine learns to identify you the same way the human mind learns to recognize a **face**," said David Doremus, spokesman for Mr. Payroll Corp. in Fort Worth, Texas.

After a customer...

...or her Social Security number and slides a paper check into the CCM, a camera captures an electronic image of the person 's face. The image is compared with one in a Mr. Payroll computer in Texas.

If the **face** at the machine matches the stored image, the machine cashes the check -- minus a fee of 1 percent to 3 percent of the **face** value, depending on the type of check. Payroll checks or checks issued by the government...

...the customer to have a plastic card.

There are two bank branches and three automated- teller machines, or ATMs, within sight and easy walking distance of the Ezy Stop, but bank executives...

...the gas stations and convenience stores up and down the interstate that own their own ATM machines," McCandless said. "They just can't offer the same level of personal service that community...

21/3,K/4 (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2004 CMP Media, LLC. All rts. reserv.

01174396 CMP ACCESSION NUMBER: IWK19981005S0017

Facing Up To A Challenge

Jennifer Mateyaschuk

INFORMATIONWEEK, 1998, n 703, PG16

PUBLICATION DATE: 981005

JOURNAL CODE: IWK LANGUAGE: English

RECORD TYPE: Fulltext

SECTION HEADING: Front End

WORD COUNT: 153

... deal, valued at \$2.7 million, the Defense Department will establish a database of employees' faces. Before entering a restricted area, a person will have to enter a personal identification number. The system captures a digital image of the individual and turns the image and the PIN over to the Viisage Gallery application for comparison. The database then reads each face as a bunch of vector numbers.

Potential trespassers beware. Like Tom Cruise in Mission Impossible...

21/3,K/5 (Item 1 from file: 813)

DIALOG(R) File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0180183

LA027

RECORDS SHATTER AS WARNER BROS.' 'BATMAN' SWEEPS INTO MOVIE HISTORY WITH PHENOMENAL OPENING TOTAL OF \$42.7 MILLION

DATE: June 26, 1989 18:21 E.T. WORD COUNT: 635

...many of them adorned in "Batman" paraphernalia of all kinds -- from T-shirts to white- **faced**, green-haired Joker make-up. Theater managers have reported

31/3,K/1 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

31361700

Canada NewsWire summary of releases for Afternoon, Wednesday September 24th 2003

CANADA NEWSWIRE

September 24, 2003

JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 3287

...Weekes - If you've been sleeping, this book will really wake you up - 'In your face attitude about life, sometimes soft and spiritual at other times blunt' (e-SerenaWeekes-book) C4426...Reserves in Ghana Expected to Reach 10 Million Ounces (CO-Newmont-Mining) C4137 - KYOTO, Japan: Omron Healthcare and Nipro Develop High-Efficiency Multi-Dose Portable Electronic Inhaler for Pulmonary Drug Delivery (Omron - Healthcare-Co) C4140 - TORONTO: Sprint Canada First to Market with IP Enabled Solutions (Sprint-new...

... Spam Specialist ActiveState (MA-Sophos-Acquires) C4177 - VANCOUVER : ID Biomedical announces filing of United States **registration** statement (IDBiomedicl-US-regist) C4181 - QUEBEC CITY, Canada : AEterna Laboratories Reports Phase III Trial Results...

31/3,K/2 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

31347222

Omron Healthcare and Nipro Develop High-Efficiency Multi-Dose Portable Electronic Inhaler for Pulmonary Drug Delivery

CANADA NEWSWIRE

September 24, 2003

JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 839

Alliances With Global Pharmáceuticals Makers Sought KYOTO, Japan, Sept. 24 /CNW/ -- Omron Healthcare Co., Ltd., a subsidiary of Japan's largest control components and systems manufacturer Omron Corporation, and Nipro Corporation have developed a clinical inhaler for pulmonary drug delivery that boasts...

- ... 2002 agreement both firms signed to collaborate in product development, sales and marketing. Beginning today, **Omron** Healthcare and Nipro are seeking business alliances with pharmaceutical companies keen to use the new inhaler for pulmonary delivery of their products. **Omron** Healthcare will oversee production of the inhaler's main unit and Nipro will produce and...
- ... aerosol-based distribution, due to its non-invasive delivery and quick performance," said Keiichiro Akahoshi, **Omron** Healthcare president and representative director. "Together with Nipro we can offer alliance partners a delivery...
- ... 2005 and \$40 billion by 2013. The new battery-powered inhaler is an advance on **Omron** Healthcare's highly regarded Micro Air NE-U22 nebulizer launched in 2002, and features the...

- ... the new inhaler can hold multiple dosages because improved cartridge design has made possible the **storage** of up to a month's prescribed amount without risk of medicine quality degradation. Notes Unsurpassed aerosolizing efficiency While **Omron** Healthcare's mesh-type nebulizer NE-U22 generates particles to an average size of 5...
- ... for liquids and DPI (Dry Powder Inhalers) for dry powders. However, currently available delivery devices **face** limitations in medication pulmonary deposition rates. MDI and DPI devices are loaded with several doses...
- ... slowly and hence can be easily inhaled, even by patients with low lung function. About **Omron** Healthcare Co., Ltd. Headquartered in Kyoto, **Omron** Healthcare Co., Ltd. is a leading manufacturer of healthcare equipment, including digital blood pressure monitors...

31/3,K/3 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

27251129

Omron to Separate Its Healthcare Business
CANADA NEWSWIRE
January 28, 2003
JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: 19
WORD COUNT: 754

- TOKYO, Jan. 28 /CNW/ -- Omron Corporation, Japan's leading maker of control components, today announced a decision to separate the...
- ... and integrate these in a new company to be formed with wholly-owned development subsidiary **Omron** Institute of Life Science Co., Ltd. (OLS). The new company will be positioned as a...
- ... medical equipment and provider of associated healthcare services and will initially be a wholly owned **Omron** Corporation subsidiary. Inauguration is tentatively set for July 1, 2003. "Business opportunities in the medical...
- ... managed as an independent specialist manufacturer of medical equipment and provider of associated healthcare services," Omron Corporation CEO Yoshio Tateisi said. Omron 's healthcare business has established the Omron name as a leading world brand in the personal health equipment industry, as typified by Omron 's 65% global market share for home-use blood-pressure monitors. Yet established business lines such as these monitors and thermometers face challenging medium-term prospects, given the slowing growth in the company's existing markets. Meanwhile...
- ... creating new business opportunities in the medical-equipment and healthcare-service sectors. Against this backdrop, **Omron** has identified lifestyle disease monitoring as the new company's core growth domain. The company...
- ... monitoring markets while working to enhance its ability to generate revenue growth. To this end, **Omron** has concluded that its healthcare business should be conducted as a financially and managerially independent
- ... has been approved at a board meeting scheduled in early May. Healthcare

Business Company and Omron Institute of Life Science employees will be transferred to the new company. "The new company...

... making procedures, our new subsidiary will be able to optimise its organisation and business processes," Omron CEO Tateisi said. "This reorganisation of Omron 's healthcare businesses should have no impact on our parent or consolidated earnings for the...

... off reorganization plan: Early May 2003 (scheduled) Date of split-off: July 1, 2003 (scheduled) Registration of split-off: July 1, 2003 (scheduled) Separation method Separation will take the form of...

... of Japan's Commercial Code. The new company will be a wholly owned subsidiary of Omron Corporation and will integrate the operations of its current healthcare businesses (business planning and marketing) and those of the Omron Institute of Life Science Co., Ltd. (OLS), currently a wholly owned Omron development subsidiary. Overseas marketing locations Overseas marketing locations will be gradually incorporated into the new

... during the period spanning fiscal years 2003 through 2005. The press release separately issued by Omron Corporation PR Office is also available at http://www.omron.com/news/n...

...280103.html About Omron Omron Corporation, headquartered in Kyoto, is Japan's largest producer of control components and systems. Established in May 1948 and headed by CEO Yoshio Tateisi, Omron employs some 25,000 people worldwide and for the year ended March 2002 posted consolidated sales of 534 billion yen (\$4,015 million). Omron Healthcare Company is a wholly owned subsidiary of Omron Corp and is based in Tokyo. A specialist firm in healthcare equipment, including digital blood pressure monitors, digital thermometers, body fat meters and nebulisers, Omron Healthcare employs about 2,386 staff worldwide and recorded sales to March 2002 of 40

## (Item 1 from file: 613) 31/3, K/4

DIALOG(R) File 613:PR Newswire

(c) 2004 PR Newswire Association Inc. All rts. reserv.

00954046 20030325CGTU026 (USE FORMAT 7 FOR FULLTEXT) Omron's Face Recognition Technology Secures Access Control PR Newswire

Tuesday, March 25, 2003 10:01 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 945

## TEXT:

Omron Transaction Systems,

Inc., an indirect subsidiary of OMRON Corporation, announced today its

Face Recognition Access Control Software Development Kit, FaceRecoACS(TM) SDK.

Omron has licensed Eyematic's Facial Recognition Software for use in FaceRecoACS and its FaceKey brand face recognition systems. Eyematic's technology was named "Number one" in the DoD 1996 FERET ( Face Recognition Technology) Program, and again recently ranked among the "Top Three Best Commercial Systems" in the U.S. Government National Institute of Standards and

Technology 2002 **Face** Recognition Vendor Tests (FRVT) Evaluation (see the full results available for review and download at...

...the developmental tools for security system integration through its API (Application Program Interface) Specifications and

Face Recognition Software Engine. To operate the system, an Access Panel -- equipped with a digital camera...

...in

"The FaceRecoACS product incorporates several significant advantages," said Mr. Takeki Nemoto, CEO of **Omron** Transaction Systems, Inc. "For example,

the product recognizes the difference between one of our sales...

...and

his identical twin brother. In addition, it is very fast as well, matching a

face in a second."

Omron 's product is based on the "Gabor-wavelet" and "Graph Matching" technology, which allows for...

...The technology also matches against changes in facial expressions from aging and emotions. In addition,  ${\tt Omron}$  's FaceRecoACS uses state-of-the-

art optical engineering, which makes it possible to recognize **faces** in dim lighting.

The FaceRecoACS Software can be used in combination with other biometrics such...

...software into

kiosks or ATM machines as added protection against identity theft. The product stores **face** information records as digital data such that no facial

images can be reconstructed back from that database, a prerequisite for privacy protection.

Omron recently installed a FaceKey stand-alone facial recognition

control system, which also incorporates the Eyematic's **face** recognition software engine, at the University of Missouri - Rolla Nuclear Research Reactor (UMRR). The **face** recognition technology is being used at the UMRR for

increased security to address our nation...

...engineering

<u>.</u>

and director of the nuclear reactor. "UMRR is the first American campus to test **Omron** 's FaceKey technology, which essentially fingerprints a **face** 

The FaceKey system typically stores four **templates** of an individual's **face** 

in its database. When a button on the access panel is pressed by an individual standing directly in front of the access panel, a camera quickly scans his or her **face**. If the control unit recognizes this individual's **face** 

as one already registered, the door is unlocked. If the person is not

recognized, the...

(Item 1 from file: 674) 31/3, K/5DIALOG(R) File 674: Computer News Fulltext (c) 2004 IDG Communications. All rts. reserv.

069927

## Alaska DMV goes online

Administration picks distributed-object technology for bridging DMV Web server and mainframe.

Byline: Beth Schultz Journal: Network World

Publication Date: October 26, 1998 Line Count: Word Count: 3785

## Text:

- ... first for this project. Already, the DMV is counting its savings. The price of a face -to- face renewal costs \$7.75. Taking into account the hardware, software and people's time, the...respective Toro customers will have access to a range of functions, including order entry, product registration , invoicing, warranty claims and responses, and sales and inventory information. "Basically, everything we do on...
- ...to be sorted out before they can place an actual order or get to product registration ," she says. Love could not say exactly how much Toro invested in its extranet projects... might be the bane of the mainframe world, but anything more would be overkill for **Omron** Electronics' needs. The company wanted to give its 150 distributors the opportunity to access its...
- ... using a complicated graphical user interfaces says Randall Smith, director of corporate information systems at Omron in Schaumburg, Ill."I needed a self-evident application that provided a window to our...
- ... Internet," Smith says. No training and the Web access are important for cost reasons. When Omron first decided to give distributors host access, it did so via a value-added network...
- ... distributors in turn racked up big bills from dial-up and traffic charges.Last November, Omron began beta testing a Wall Data product now known as Cyberprise Host. Distributors go to...
- ... URL that takes them to the Cyberprise Server, which sits in a demilitarized zone at Omron . The server, in turn, links to the AS/400.After logging on to the Cyberprise...
- ... that this implementation has reduced the company's operating costs by about 70% and that Omron realized its return on investment for this project in six months. You can't say...

37/3,K/1 (Item 1 from file: 15)

DIALOG(R) File 15:ABI/Inform(R)

(c) 2004 ProQuest Info&Learning. All rts. reserv.

01504905 01-55893

Facing up to security: Biometrics finds an intranet niche

Gibbs, Mark

Network World v14n38 PP: I10 Sep 22, 1997

ISSN: 0887-7661 JRNL CODE: NWW

WORD COUNT: 629

...ABSTRACT: product, and 3. Identification and Verification International, which has developed a face recognition system called **FaceKey** II. ... TEXT: embedded solutions.

Identification and Verification International, Inc., of Valkaria, Fla., also released its facerecognition system, FaceKey II, this month. This is the least expensive system available. The complete source code and a developer's license costs \$495.

FaceKey II includes the ability for the software to activate an electronic door-lock mechanism via...

37/3,K/2 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB (c) 2004 The Gale Group. All rts. reserv.

10195573 SUPPLIER NUMBER: 20535910 (USE FORMAT 7 OR 9 FOR FULL TEXT) Keep networks sage with body language. (includes related article on

locating biometric issues) (Technology Information)

McCormick, John

Government Computer News, v17, n11, p21(2)

April 27, 1998

ISSN: 0738-4300 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 969 LINE COUNT: 00097

.. Inc.

1520 Dell Ave.

Campbell, Calif. 95008

Tel. 408- 364-6960

http://www.tecogsys.com

FaceKey , a \$130 face recognition system, comes with a camera and software. Intelligent Vision Systems Inc...

?